

**FY02 SELECTION PROCESS WORKSHEETS FOR MICHIGAN  
STATE-WIDE PRIORITY RESOURCE CONCERNS**

**III. GROUNDWATER RESOURCES PROTECTION SYSTEMS**

**Purpose:** Reduce introduction of agricultural contaminants to related groundwater.

***Resource Concern:*** Groundwater quality is threatened.

A. Do agrichemicals and/or animal wastes that are being stored on the planning unit present a threat to ground water? ☐ Yes ☐ No (document on plan map outlining areas of concern).

If the answer to "A" is no, skip to question "B." If the answer to A is YES, complete the following:

Check type of concern ☐ Agrichemicals ☐ Animal Waste ☐ Both

(Document with Planning Summary for Animal Waste or with an approved Comprehensive Nutrient Management Plan (CNMP) if the concern is animal waste).

Check the conservation practices that the producer plans to implement with EQIP funding that will address this resource concern:

- ☐ Agrichemical Containment Facility (No.) 702
- ☐ Composting Facility (No.) 317
- ☐ Filter Strip – Animal Waste Management (Ac.) 780
- ☐ Waste Storage Facility (No.) 313
- ☐ Well Decommissioning (No.) 351

B. Are agrichemicals or animal wastes being applied to the planning unit?  
☐ Yes ☐ No (document on plan map outlining areas of concern)

If the answer to B is YES, complete the following:

Check type of concern ☐ Agrichemicals ☐ Animal Waste ☐ Both

(Document with Planning Summary for Animal Waste or with an approved Comprehensive Nutrient management Plan (CNMP) if the concern is animal waste).

Check the conservation practices that the producer plans to implement with EQIP funding that will address this resource concern:

- ☐ Irrigation Water Management (Ac.) 449
- ☐ Nutrient Management (Ac.) 590
- ☐ Pest Management (Ac.) 595
- ☐ Use Exclusion (Ac.) 472
- ☐ Waste Utilization (Ac.) 633
- ☐ Well Decommissioning (No.) 351

If the answer to both "A" and "B" is **NO** there is no resource concern. If the answer to either "A" or "B" is **YES** answer the following questions.

1. Does the Predominant Soil Type in planning unit have a Leachability Index of High (nitrates) and/or a Pesticide Leachability Potential of Severe? ☐ Yes ☐ No
2. Is the planning unit within a Karst formation? ☐ Yes ☐ No
3. Is the planning unit within a Designated Wellhead Protection Area? ☐ Yes ☐ No.

If the answer to any of these questions 1, 2, or 3 is **YES** this application is a high priority and will be selected for funding. Continue with plan writing and processing of application.

If the answer is **NO** to all of the questions 1, 2, or 3 this application is a low priority and plan writing and processing of the application will take place at a later date as time and funding permit.